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Technical Data Sheet **DURAFOND**

Type Two-component anti-corrosion (zinc phosphate) epoxy primer.

Application 2K primer in metal finishing industry.

Codification EPX-1100: base white

EPX-7100 : light grey EPX-7700 : dark grey

Properties Anti-corrosive.

Compatible with POLYACRYL laquer or varnish.

High covering properties. High filling properties.

Compliant with RoHS legislation. For interior and exterior use.

Technical data Aspect : colored liquid

Gloss : satin

Density : appr 1.30 kg/lt Solid matter content : appr 60 % in weight Drying period : dust dry : appr 45 min

 $(20^{\circ}\text{C} / 65 \% \text{ RV})$ finishing: min 18 hours / max 48 hours

Application data Environmental factors: temperature between 10 and 25°C

air humidity between 40 and 80 $\%\,$ RH

Dilution : VDX-6600 (conventional spray gun

15 % / airmix 15 % / airless 5 %)

Cleaning : VDX-2002

Hardener : VHX-0002 (33% in weight)

Potlife : 24 hours

Return : theoretically : 12 m²

practically: depends on method of application, quality of substrate and

shape of object.

Remark : blend well before usage

Method of application Conventional spray gun / airmix / airless, brush/paint roller

Substrat Most ferro and non-ferro metals.

The substrate has to be free of any dust, fat and other contaminations.

Storage life Minimum 6 months, in unopened, original packing, stored at a cool and

dry place.

Safety information Check safety data sheet

Storage, use and removal according to local regulations. This

product is not allowed to end up in the sewer system.

For industrial use only.

The information in this data sheet is not intended to be exhaustive. Any person using the product for any purpose other than that specifically recommended in this data sheet without first obtaining written confirmation from us as to the suitability of the product for the intended purpose does so at their own risk. All advice given or statements made about the product (whether in this data sheet or otherwise) is correct to the best of our knowledge but we have no control over the quality or the condition of the substrate or the many factors affecting the use and application of the product. All products supplied and technical advice given are subject to our Conditions of Sale. The information contained in this data sheet is liable to modification from time to time in the light of experience and our policy of continuous development.